

# **SAMPLE CONTROL FORM & CHAIN OF CUSTODY**

**SCF -**

Sampling Information (to be filled out by the Field Team)					
Collection Team ID:		Collector's Name:		Org:	
Latitude:		Location Description:		GPS <input type="checkbox"/>	
Longitude:					
Collection Date:	Collection Time (24hr clock):	Number of Containers:	Contact Dose Rate:		
Collection Remarks:					
Sample Type (use only once)	Air	Sampler ID #		Filter size & Type:	
		Date ON:	Time ON:	Date OFF:	Time OFF:
		Start Flow Rate	Stop Flow Rate	OR Total Volume:	Unit:
	Milk	<input type="checkbox"/> Cow <input type="checkbox"/> Goat <input type="checkbox"/> Other		<input type="checkbox"/> Stored Feed <input type="checkbox"/> Pasture <input type="checkbox"/> Other:	
		Milking Date:	Milking Time:	Number of Animals	
	Ground	Depth of soil sample: cm		Vegetation collected with soil sample? <input type="checkbox"/> Yes <input type="checkbox"/> No	
		Sample surface area: cm <sup>2</sup>		If vegetation in separate container, provide sample #:	
	Water	<input type="checkbox"/> Surface <input type="checkbox"/> Ground / Well <input type="checkbox"/> Potable / Tap <input type="checkbox"/> Other:			
	Other	<input type="checkbox"/> Vegetation <input type="checkbox"/> Feed <input type="checkbox"/> Produce <input type="checkbox"/> Swipe <input type="checkbox"/> Other:			
		Describe:			
Sample Receiving (to be filled out by sample receiving technician)					
Processing Priority:		Duplicate Sample #:		Split Sample #:	
Contact Dose Rate			<input type="checkbox"/> Contamination Check: Forms and sample bags surveyed.		
Processing Remarks:					
Analysis Requested:			<input type="checkbox"/> Sample Preparation Required, send to sample preparation area before laboratory		
Laboratory Assignment:					
Special Instructions:					
Custody Transfer (Signatures)					
Relinquished By:	Date/Time	Received By:	Date/Time		
Relinquished By:	Date/Time	Received By:	Date/Time		
Relinquished By:	Date/Time	Received By:	Date/Time		
Relinquished By:	Date/Time	Received By:	Date/Time		

## SAMPLE CONTROL FORM

Field	Data
<b>Sample Control Number</b>	If no Barcode of Sample Control Number then create one
<b>Collection Team ID</b>	Enter Team Name or Number
<b>Collector's Name</b>	Enter Collectors Name
<b>Org</b>	Enter Collectors Home Organization
<b>Location</b>	Enter Location either GPS-Longitude/Latitude, Description ( <i>i.e.</i> , Address, Mile Marker, Sector, Distance). If using flags, add Geolocation ID. The recommended format is degrees and decimal degrees. ( <i>i.e.</i> , Longitude = W 108°.27976).
<b>Collection Date</b>	Enter the Date the Sample was Collected (dd-mmm-yyyy)
<b>Collection Time</b>	Enter the Time the Sample was Collected (Military)
<b># of Containers</b>	If more than one sample container is collected enter the number
<b>Screening Value</b>	If background permits, enter the Radiation Level with units
<b>Remarks</b>	Enter any pertinent information not already entered ( <i>i.e.</i> , Grab/Composite Sample, Multiple Analysis Required)
<b>Sample Type</b>	Check the appropriate Sample Type. Enter all available information.
<b>Air Sample</b>	Enter Air Sampler Type, Filter Size and Type, Date On & Off (dd-mmm-yyyy), Time On & Off (Military). Enter either Start & Stop Flow Rate (Corrected) or Total Volume.
<b>Milk Sample</b>	Check Type of Milk Sampled, if Other describe in the remarks. Enter feed type the cattle eat, if Other, describe in the remarks. Enter Milking Date (dd-mmm-yyyy) & Time (Military)
<b>Soil Sample</b>	Enter Depth of soil sample in cm and/or Dimensions of sample area give units. Check if Vegetation Sample was collected with soil sample. If yes enter Vegetation Sample Control Number.
<b>Water Sample</b>	Check Water Sample Collection Area, if Other, describe in the remarks.
<b>Other</b>	Check Other Sample Type, and Enter description of sample and size or volume of sample ( <i>i.e.</i> , Vegetation 1-gal sealable bags grass, Swipe 100 cm <sup>2</sup> )
<b>Processing Priority</b>	Identify Rush Samples. Add Rush labels to sample bags
<b>Split # / Dup #</b>	If Samples are to be split, create duplicate paperwork and assign a new sample number to the dup or split.
<b>Screening Value</b>	Samples are screened for activity as they pass through Sample Receiving. The type of screening depends on the nature of the incident ( <i>i.e.</i> Nuclear weapon's accident screening conducted with Violinist or FIDLERs). Be sure to note reading and units.
<b>Forms and Sample bags checked for contamination</b>	Check exterior of sample bags and forms for contamination. This can be done with a large area wipe check in the field with a survey instrument. These should be reserved at the hot line.
<b>Sample Preparation Required</b>	Indicate whether the sample must be prepared before being forwarded to the laboratory.
<b>Sample Remarks</b>	Enter discrepancies not resolved during sample receipt.
<b>Analyses Requested</b>	Identify the analyses requested per the Monitoring Plan.
<b>Laboratory Assignment</b>	Enter the laboratories receiving the sample.
<b>Special instructions</b>	Enter any special instructions ( <i>i.e.</i> , homogenize sample)
<b>Relinquished by</b>	Signed by person releasing custody of the sample - must be done to a person or secured area
<b>Date</b>	Date relinquished
<b>Time</b>	Time (military) relinquished
<b>Received by</b>	Signed by the person receiving the sample - if relinquished to a secure area, the relinquisher must enter the secure location to which the sample is relinquished
<b>Date</b>	Date received or relinquished to a secure area
<b>Time</b>	Time (military) received or relinquished to a secure area